Kentucky Department for Environmental Protection Division of Waste Management Underground Storage Tank Branch 300 Sower Boulevard – Frankfort KY 40601 (502) 564-5981 FOR OFFICIAL USE ONLY – DO NOT WRITE IN THIS SPACE

DRAFT

UST Tank Tightness Test

Date Form Completed	1 1								
1. UST Facility Information									
Agency Interest Number (AI)									
UST Facility Name									
UST Facility Physical Address	Street Address:								
	City:		Zip Code: -						
UST Facility Physical Phone	Phone: ()	-	Alternate Phone: () -						
	2.	UST System Ov	wner Information						
UST System Owner Name									
UST System Owner Contact Information	Phone: ()	-	Email:						
3. Tester Information									
Name of Person Performing Test									
Certification / License Number									
Certification Type (mark all that apply)	☐ Tank Manuf	acturer 🔲 Tes	st Equipment Manufacturer 🔲	Other (specify):					
Contact Information	Phone: ()	-	Email Address:						
Company Name									
Company Mailing Address	Street Address:								
Company Maning Address	City: State:			Zip Code: -					
4. Test Information									
Test Date	1 1		Next Test Date Due By	1 1					
	☐ New Install (within 30 days from bringing into service)								
Reason for Test (mark only one)	☐ Repair (within	n 30 days)	☐ DEP Directe	ed (specify):					
	☐ Suspected R	elease – Incident #	t: Other (spec	cify):					
Test Type (mark all that apply)	Volumetric	Non-Volumetric	Other						
	Overfill	☐ Vacuum	☐ Interstitial						
	Underfill	☐ Ullage	Other (specify):						
		☐ Tracer	□ 0.01 gph □ Other (s						
Leak Threshold	☐ 0.1 gph	☐ 0.05 gph	pecify):						
Test Method									
Test Duration and Delivery	Minimum Test I	· ,	Time Since Last [
Dispensing During Test	☐ Yes ☐ N	lo	Tanks Isolated During Test	Yes No					
Groundwater Depth (ft)			Level Above Tank Bottom	Yes No					

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5. Tank Information (Attach additional pages as necessary)												
Tank Number												
Substance Stored												
Capacity												
Diameter												
Material												
Manufacturer												
Model												
Configuration												
Number of Compartments												
Manifolded												
Leak Detection Method												
6. Tank Tightness Test Data (Columns are a continuation from Section 5)												
Amount of Product in Tank (gal)												
Tank Percent Full (%)												
Temperature of Product (°F)												
Amount of Water in Tank (inches)												
Pressure Measured at Tank Bottom (psi)												
Test Duration (military)												
Calculated Lead Rate (gph)			V									
		(Colum		'. Test R		ctions 5 &	and 6)					
Double-Wall Tank Secondary Containment	☐ Pass	☐ Fail	□ N/A	☐ Pass	☐ Fail	□ N/A	☐ Pas	ss 🗌 Fail	□ N/A	☐ Pass	☐ Fail	□ N/A
Ullage Portion of Tank	☐ Pass	☐ Fail	□ N/A	☐ Pass	, ☐ Fail	□ N/A	☐ Pas	ss 🗌 Fail	□ N/A	☐ Pass	☐ Fail	□ N/A
Results for Wet Portion of Tank	☐ Pass	☐ Fail	□ N/A	☐ Pass	☐ Fail	□ N/A	☐ Pas	ss 🗌 Fail	□ N/A	☐ Pass	☐ Fail	□ N/A
Repairs & Retest Required	☐ Yes	□No	R	Release Re	porting	Require	∌d	☐ Yes	☐ No			
Comments												
			8	3. Certifi	ication							
☐ Check here if the person completing the form is the same as the tester named in the Tester Certification below.												
Name of Person Completing Form	Date Comp						pleted	1 1				
Email	P						Phone Nu	ımber	() -			
I certify that testing was performed in accordance with the appropriate code of practice. I further certify that all the information provided on this document is true, accurate, and complete.										on this		
	Printed											
Tester Certification	Signature								Date	1 1		
	License Expi							i				
If you have questions on how to fill out this for							our web	site at				